

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
75 Davis Street - 204 Cannon Building  
Providence, R.I. 02908



SEMS DocID 641391

23 March 1984

Mr. Arthur Schwartz  
Carroll Products  
P.O. Box 66  
Route 91  
Wood River Junction, RI 02894

RCRA RECORDS CENTER  
FACILITY Agency Realty  
I.D. NO. R10000042216  
FILE LOC. R-5  
OTHER \_\_\_\_\_

Dear Mr. Schwartz:

Based on the analysis of the material taken from Carroll Products on 18 March 1984, the following judgements can be made.

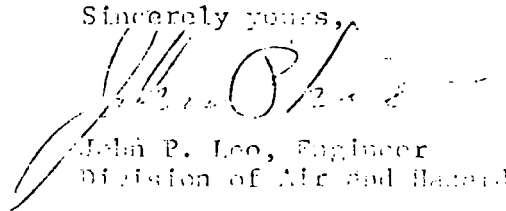
1. The fire runoff, Sample No. 1 and Sample No. 4, is not hazardous. This water has not contaminated the environment with hazardous levels of chemicals. There are levels of methylene chloride which can be detected but they are much lower than those that would make this material hazardous.
2. The soil at sampling points Nos. 1 and 2 are also non-hazardous but they are contaminated with methylene chloride. This material can be disposed as a non-hazardous contaminated soil at a solid waste facility of your choice.
3. The front of Building 13 is also non-hazardous as evidenced by the analysis.
4. The rear of Building 13 has been analyzed and found to be hazardous. The rear portion of Building 13 and the surrounding ground outside the rear door will have to be disposed of as a hazardous waste.

The disposal of the hazardous waste from Carroll Products should receive your prompt attention and should be completed in 30 days.

I wish to express the thanks of the Department on the way your company has approached this difficult situation. I can only hope that this situation can be cleaned up as soon as possible.

If I can be of any other help, please feel free to contact me at 277-2797.

Sincerely yours,

  
John P. Lee, Engineer  
Division of Air and Hazardous Materials

JPL/kz

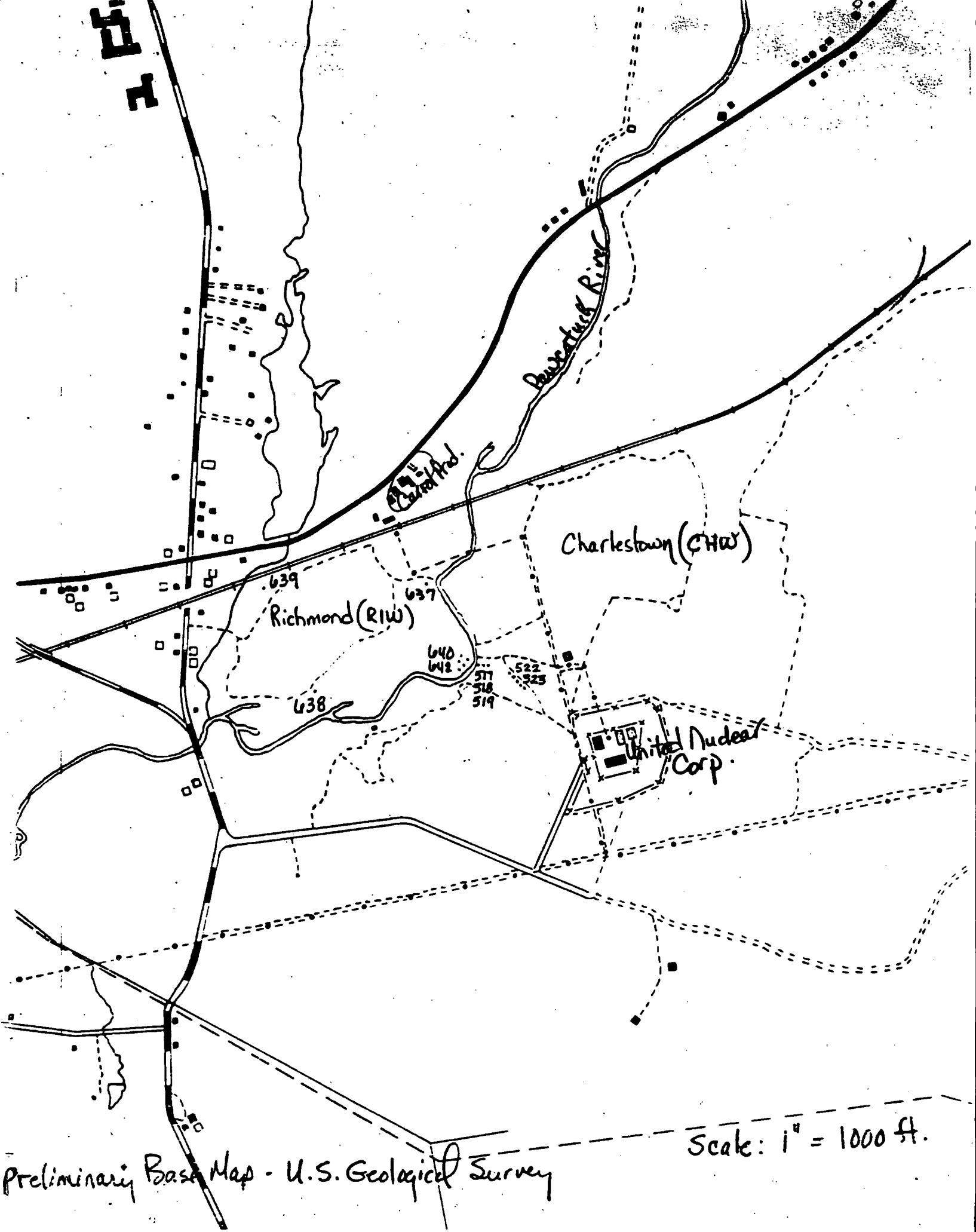


Figure 3-1 Average Water Table Map, Location of Observation Wells, and Direction of Ground-Water Flow. Base Map is from Ryan and Kipp, 1984.

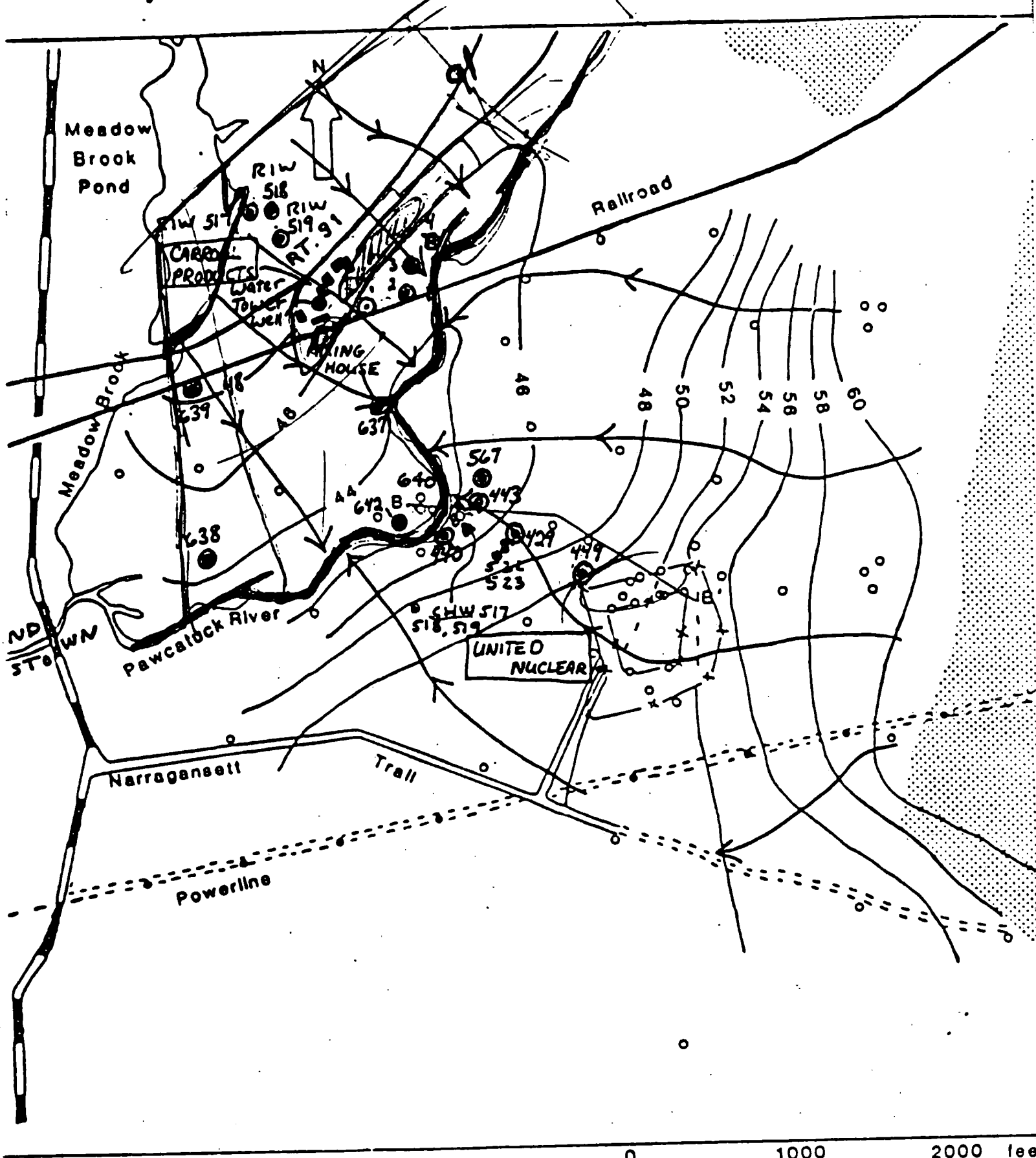
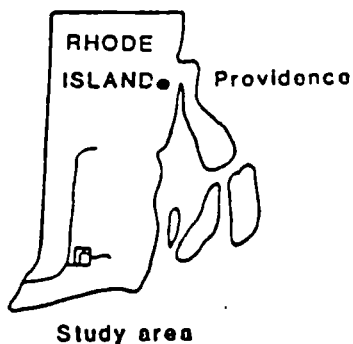
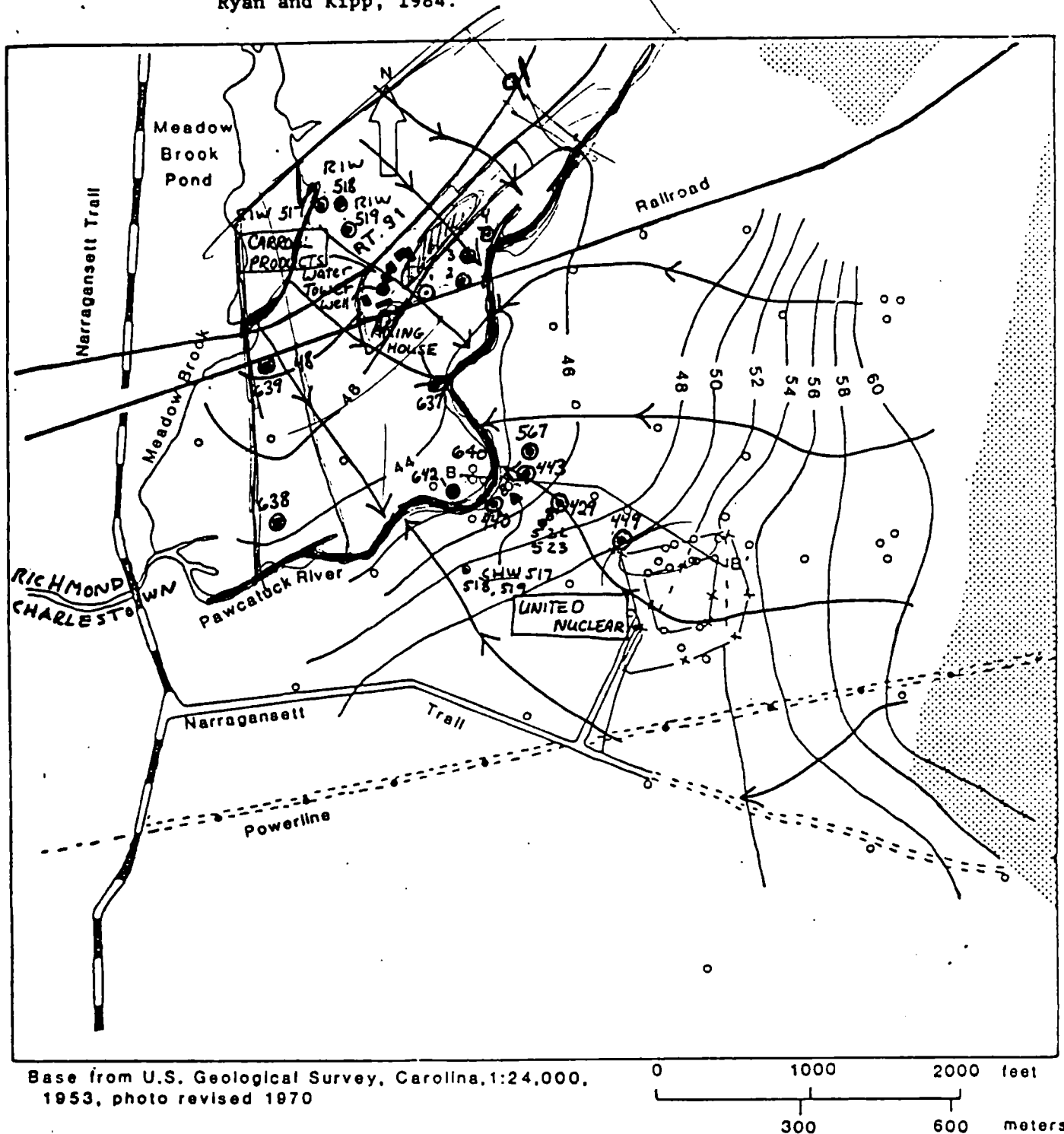
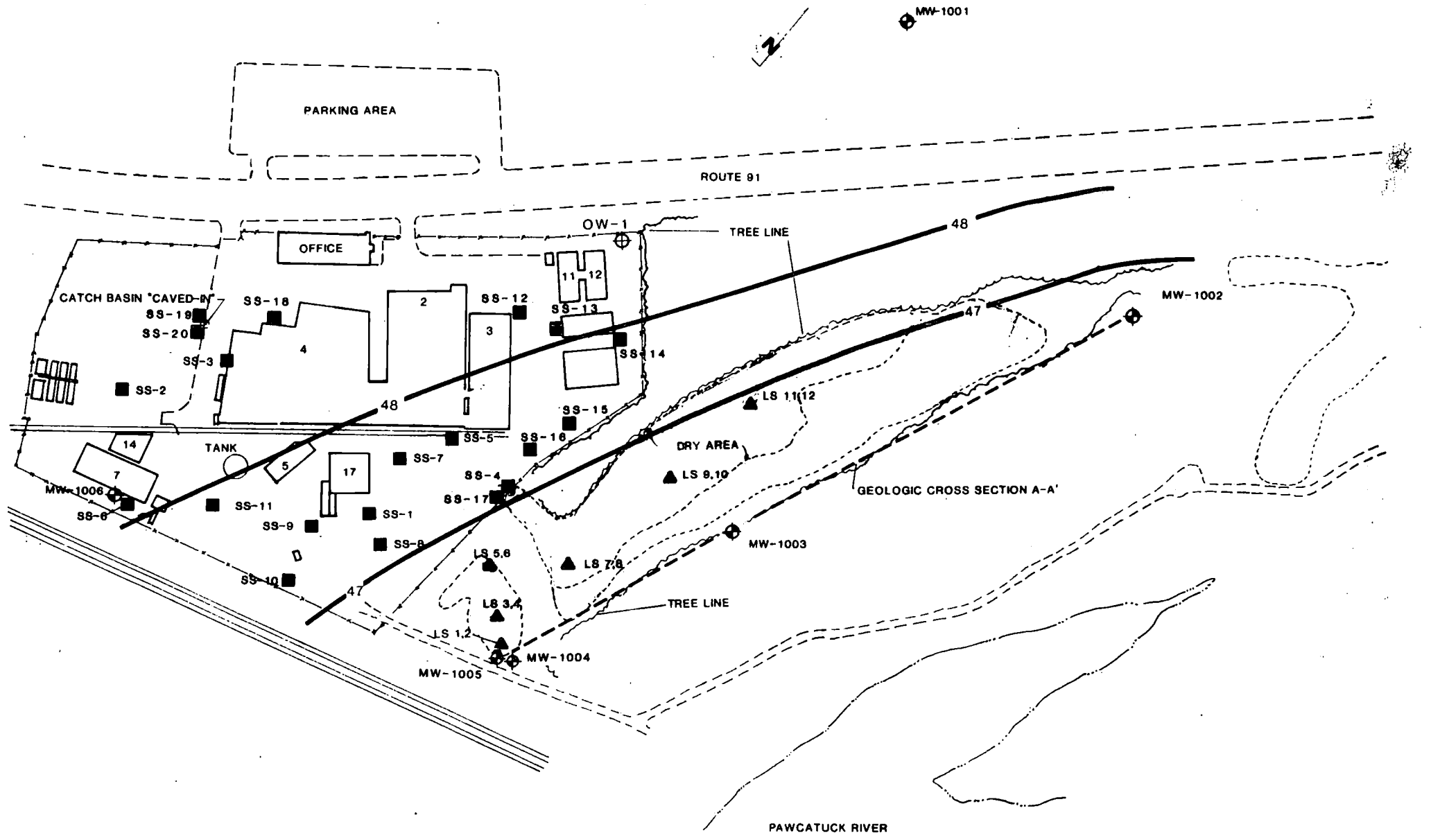


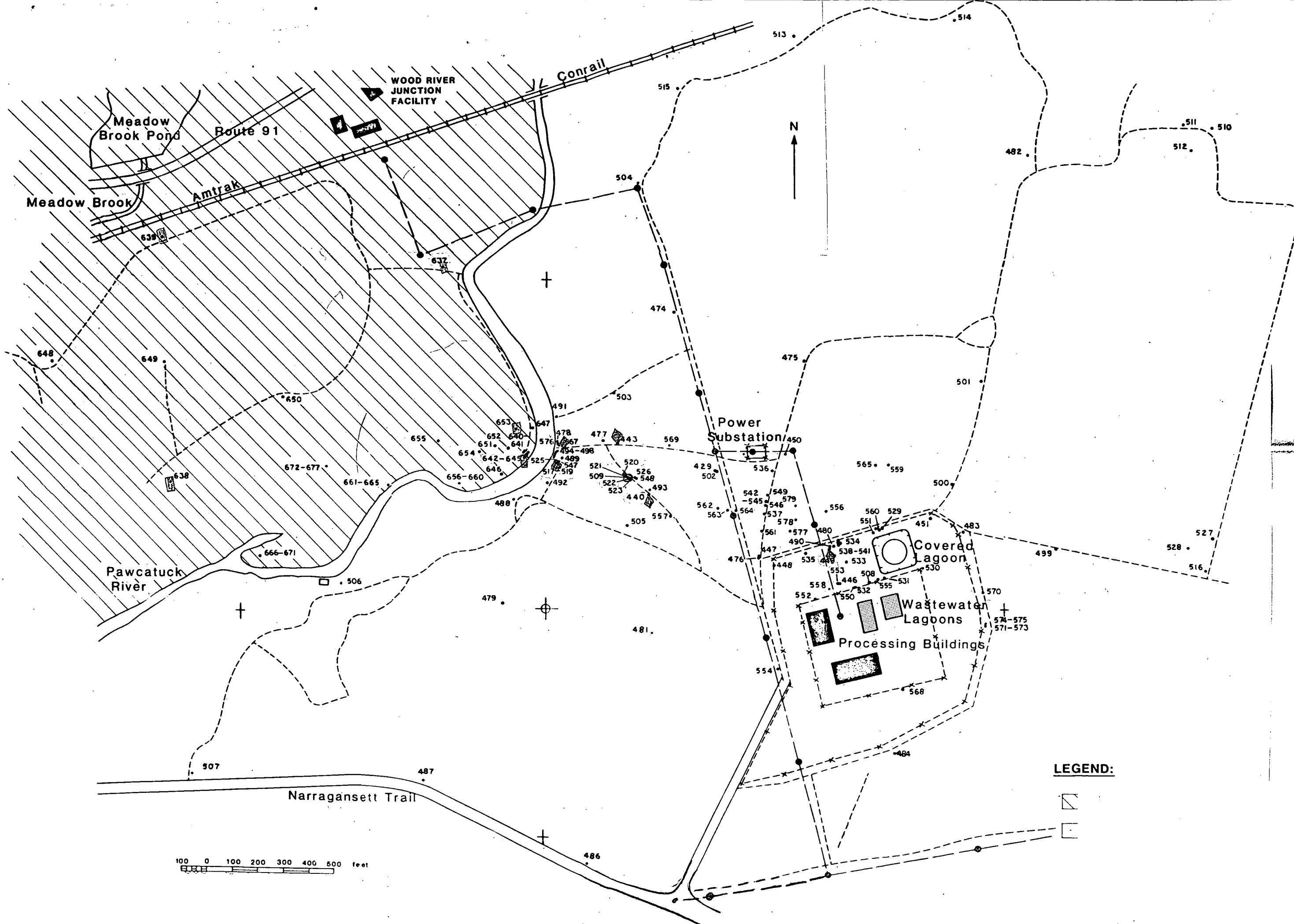
Figure 3-1 Average Water Table Map, Location of Observation Wells, and Direction of Ground-Water Flow. Base Map is from Ryan and Kipp, 1984.



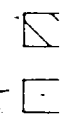
- Explanation
- Till
  - Outwash
  - 46-- Water table contour shows altitude of water table, datum is sea level. Contour interval two feet.
  - 638  Monitor Well # Number
  - B — B' Line of hydrogeologic section
  - o Observation well
  - X—X fence



1	REVERSED LOCATIONS OF MW-1004 + MW-1005
REV	DESCRIPTION



LEGEND:



100 0 100 200 300 400 500 feet

# HALEY & ALDRICH, INC.

CONSULTING GEOTECHNICAL ENGINEERS & GEOLOGISTS

238 MAIN STREET • CAMBRIDGE, MASSACHUSETTS 02142 • PHONE: 492-6460

## MESSAGE

TO USEPA  
WATER SUPPLY BRANCH  
2113 JFK BUILDING  
BOSTON, MA 02203  
DATE ATTN. STAN BYRDELL

3 JAN 1984

ATTACHED IS WELL LOCATION PLAN PROVIDED

TO US BY CARROLL PRODUCTS FOR WELLS THEY  
RECENTLY INSTALLED. ALL WELLS ARE GALVANIZED

PIPE (1 1/4" Ø) WITH STAINLESS STEEL SCREENS.

WELLS 1, 2 & 3 ARE 8 TO 9 FT DEEP. WELL 4 IS

APPROX. 12 FT. THEY ALL EXTEND "JUST INTO

GRAVEL LEVEL"

BY Wes

## REPLY

DATE Rec'd in W.B.D. 71  
EPA, Reg. I

1/3/84

C Ramsey

RCRA RECORDS CENTER  
FACILITY Agency Records  
I.D. NO. R1D006042216  
FILE LOC. R-5  
OTHER \_\_\_\_\_

SIGNED \_\_\_\_\_

